

ABSTRACT

A sleeve mount (10) has an interior for accommodating and securing a longitudinally slit, cylindrical sleeve (20), which is provided in the coupling of an optical plug-in connection for accommodating the ferrules of two optical plug-in connectors which are introduced from opposite sides, the sleeve mount (10) having means (19) for securing the sleeve (20) against rotation about the sleeve axis.

A maximum level of freedom of movement of the sleeve (20) in the interior is easily achieved in that the rotation-prevention means (19) are arranged in the central part of the sleeve mount (10) and are restricted to the central part of the sleeve mount (10).

(Figure 3)